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1. An information processor comprising:  
a control information retrieving part  
retrieving control information that is used to  
execute a program;  
a destination defining part defining  
destination address information ;  
a moving part moving the program in  
accordance with the destination address information;  
and  
a control information changing part  
changing the control information based on the  
destination address information.

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2. The information processor as claimed in claim 1, wherein said control information comprises current address information indicating where the program is stored in a storage device, and wherein said control information changing part comprises a replacing part replacing the current address information with the destination address information to which the program is moved.

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3. The information processor as claimed  
35 in claim 1, wherein said control information is  
generated when said program is installed into a  
storage device.

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5                    4.    The information processor as claimed  
in claim 1, wherein said control information is  
referred to when said program is executed.

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5.    The information processor as claimed  
in claim 1, wherein said control information is  
stored in a file referred to by other programs, and  
15    the file includes a plurality of control information  
to execute the other programs.

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6.    The information processor as claimed  
in claim 1, wherein said control information  
comprises definition information including at least  
one destination address information related to the  
25    program and including at least one definition name  
uniquely assigned to the destination address  
information, and

                  wherein said control information changing  
part comprises a changing part changing said control  
30    information based on said definition information.

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35                   7.    The information processor as claimed  
in claim 1, wherein said control information  
comprises:

current address information indicating  
where the program is stored in a storage device;

definition information including at least  
one destination address information related to the  
5 program and including at least one definition name  
uniquely assigned to the destination address  
information,

wherein said moving part comprises:

a copying part retrieving the current  
10 address information corresponding to said definition  
name included in said control information in  
accordance with said definition information and  
copying all information, which is stored at a  
current address indicated by the current address  
15 information, in accordance with the destination  
address information; and

a deleting part deleting all information  
stored at the current address, and

wherein said control information changing  
20 part comprises:

a changing part changing the current  
address information included in said control  
information based on the destination address  
information included in said definition information.

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8. The information processor as claimed  
30 in claim 1, wherein said control information  
comprises:

program information to execute the  
program; and

data information related to data created  
35 or edited by executing said program, and

wherein said moving part comprises:

a program moving part moving the program;

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a data moving part moving the data when  
the program is moved by said program moving part.

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9. The information processor as claimed  
in claim 1, further comprising an installing part  
10 installing said program.

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10. A method for processing information  
comprising the steps of:  
(a) retrieving control information that is  
used to execute a program;  
(b) defining destination address  
20 information;  
(c) moving the program in accordance with  
the destination address information; and  
(d) changing the control information based  
on the destination address information.

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11. The method as claimed in claim 10,  
wherein said control information includes current  
address information indicating where the program is  
stored in a storage device, and  
wherein said step (d) comprises the step  
of replacing the current address information with  
35 the destination address information to which the  
program is moved.

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12. The method as claimed in claim 10,  
5 wherein said control information is generated when  
said program is installed into a storage device.

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13. The method as claimed in claim 10,  
wherein said control information is referred to when  
said program is executed.

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14. The method as claimed in claim 10,  
wherein said control information is stored in a file  
20 referred to by other programs, and the file includes  
a plurality of control information to execute the  
other programs.

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wherein :

546 17 15. The method as claimed in claim 10,  
wherein said control information comprises  
30 definition information including at least one  
destination address information related to the  
program and including at least one definition name  
uniquely assigned to the destination address  
information, and

35            wherein said step (d) comprises the step  
of changing said control information based on said  
definition information.

5           16. The method as claimed in claim 10,  
wherein said control information comprises:  
            current address information indicating  
            where the program is stored in a storage device;  
            definition information including at least  
10   one destination address information related to the  
program and including at least one definition name  
uniquely assigned to the destination address  
information,  
            wherein said step (c) comprises the steps  
15   of:  
            retrieving the current address information  
corresponding to said definition name included in  
said control information in accordance with said  
definition information  
20           copying all information, which is stored  
at a current address indicated by the current  
address information, in accordance with the  
destination address information; and  
            deleting all information stored at the  
25   current address, and  
            wherein said step (d) comprises the steps  
of:  
            changing the current address information  
included in said control information based on the  
30   destination address information included in said  
definition information.

35           17. The method as claimed in claim 10,  
wherein said control information comprises program

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medium as

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20. The computer-readable recording medium as claimed in claim 19, wherein said control information includes current address information

indicating where the program is stored in a storage device, and

wherein said code (d) comprises code for replacing the current address information with the destination address information to which the program is moved.

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21. The computer-readable recording medium as claimed in claim 19, wherein said control information is generated when said program is installed into a storage device.

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22. The computer-readable recording medium as claimed in claim 19, wherein said control information is referred to when said program is executed.

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23. The computer-readable recording medium as claimed in claim 19, wherein said control information is stored in a file referred to by other programs and the file includes a plurality of control information to execute the other programs.

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24. The computer-readable recording medium as claimed in claim 19, wherein said control



information comprises definition information including at least one destination address information related to the program and including at least one definition name uniquely assigned to the destination address information, and

wherein said code (d) comprises the code for changing said control information based on said definition information.

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25. The computer-readable recording medium as claimed in claim 19, wherein said control information comprises:

current address information indicating where the program is stored in a storage device; definition information including at least one destination address information related to the program and including at least one definition name uniquely assigned to the destination address information,

wherein said code (c) comprises the codes for:

retrieving the current address information corresponding to said definition name included in said control information in accordance with said definition information

copying all information, which is stored at a current address indicated by the current address information, in accordance with the destination address information; and

deleting all information stored at the current address, and

wherein said code (d) comprises the code for:

changing the current address information

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27. The computer-readable recording medium as claimed in claim 19, further comprising the code for installing said program.